



EXHIBIT C

PENDING CLAIMS AFTER ENTRY OF INSTANT AMENDMENT

1. (Amended) A method for the amplification of nucleic acid fragments from a sample, said method comprising first and second thermocyclic amplification reactions, wherein said first amplification reaction is carried out using completely randomized primers, said second amplification reaction is carried out using specific primers, and said first and second amplification reactions are carried out using the same mixture of at least two DNA polymerases, at least one of which possesses 3'-5' exonuclease activity.
2. (Reiterated) The method of Claim 1, wherein, in said first amplification reaction, the temperature at which primer extension is carried out is increased in at least some of the successive amplification cycles.
3. (Reiterated) The method of Claim 1, wherein said mixture of DNA polymerases comprises a DNA polymerase without 3'-5' exonuclease activity and a DNA polymerase with 3'-5' exonuclease activity.
4. (Amended) The method of Claim 1 or 2, wherein the sample comprises a pool of cDNAs.
5. (New) The method of Claim 3, wherein said mixture of DNA polymerases comprises Taq DNA polymerase and Pwo DNA polymerase.
6. (New) The method of Claim 1, wherein said sample is a sample of cells.
7. (New) The method of Claim 6, further comprising treating said sample of cells with a protease, prior to the two thermocyclic amplification reactions.
8. (New) The method of Claim 7, wherein said protease is proteinase K.
9. (New) A method for amplifying a sample comprising nucleic acid comprising two thermocyclic amplification reactions, wherein a first amplification reaction is carried

out using completely randomized primers and a second amplification reaction is carried out using specific primers, and in said first amplification reaction, the temperature at which primer extension is carried out is increased in at least some of the successive amplification cycles, and said first and second amplification reactions are carried out using the same mixture of at least two DNA polymerases, at least one of which possesses 3'-5' exonuclease activity.